

Db	336	GCCCGACAGCGGCGAGAGCCCTCCCTGCTGTGAGTTCCAGCCCGAGAAATGAAGGTCCCA	395
OY	241	GGAGCTCCACCTCGCGGCAGAGTCCCACTATACCTGCCCCAGACTGGGGAGTCAAGAGAT	300
Db	396	GGAGCTCCACCTCGCGGCAGAGTCCCACTATACCTGCCCCAGACTGGGGAGTCAAGAGAT	455
OY	301	GGAGTTCATTGAAGAAGCAAGCGCCCTGGGCTGAGAGCTGTGCCTGAACCCCTGCTGGAAC	360
Db	456	GGAGTTCATTGAAGAAGCAAGCGCCCTGGGCTGAGAGCTGTGCCTGAACCCCTGCTGGAAC	515
OY	361	GTCAACCCCTGTGGCCACCGGCGCAGCCTGCGGATCTGAAGACTTCAACAGGACCTGTAG	420
Db	516	GTCAACCCCTGTGGCCACCGGCGCAGCCTGCGGATCTGAAGACTTCAACAGGACCTGTAG	575
OY	421	CCCTGAAGGGCAGACTGGAACCGGTGTCTCCCCAGACCCCTCCGCACTGAACCTTGAAGCT	480
Db	576	CCCTGAAGGGCAGACTGGAACCGGTGTCTCCCCAGACCCCTCCGCACTGAACCTTGAAGCT	635
OY	481	GGAGCTGTGGCGGCCACCGCTGTGCCAAGGAGAGCTGATCCGAACAATGGAACCGGTGGA	540
Db	636	GGAGCTGTGGCGGCCACCGCTGTGCCAAGGAGAGCTGATCCGAACAATGGAACCGGTGGA	695
OY	541	CCGAGAGATCAACATGTGTAGACAGAGATCTCTAAGCTGAAGAAAGAACAGACCAACGCT	600
Db	696	CCGAGAGATCAACATGTGTAGACAGAGATCTCTAAGCTGAAGAAAGAACAGACCAACGCT	755
OY	601	GGAGAGAGAGGCTGCCAAGCCCGCGAGCCTGTAGAGAGCCCTGTCAACCGCGCCCATCGA	660
Db	756	GGAGAGAGAGGCTGCCAAGCCCGCGAGCCTGTAGAGAGCCCTGTCAACCGCGCCCATCGA	815
OY	661	GTCCGAAGCACCCGCAAGCTGTGTGCAATCATCTTACGACGAACCGGAAGAAAGCTTGAAGC	720
Db	816	GTCCGAAGCACCCGCAAGCTGTGTGCAATCATCTTACGACGAACCGGAAGAAAGCTTGAAGC	875
OY	721	TGCACATCGGATTTCTGGAAGGCTGTGGGGCCCCAGGTGAGCGTGGCTGTACAAACAGCC	780
Db	876	TGCACATCGGATTTCTGGAAGGCTGTGGGGCCCCAGGTGAGCGTGGCTGTACAAACAGCC	935
OY	781	CTCCGACACCCGCGCAGTATCATAGAGAAATCAAAATTAACAGCGCGATGCGGAGAAAGCT	840
Db	936	CTCCGACACCCGCGCAGTATCATAGAGAAATCAAAATTAACAGCGCGATGCGGAGAAAGCT	995
OY	841	AATCTTGTACTTCAAGAGAGAGATTCAGGCTTCGAAACAATGGAAGCAAGAGTTCTGCCA	900
Db	996	AATCTTGTACTTCAAGAGAGAGATTCAGGCTTCGAAACAATGGAAGCAAGAGTTCTGCCA	1055
OY	901	GGCGTATTAACAAGGCTCATGAGAGGCGCTTGGAAAAAAGGTGAGCGCATTCGAAAAACAACC	960
Db	1056	GGCGTATTAACAAGGCTCATGAGAGGCGCTTGGAAAAAAGGTGAGCGCATTCGAAAAACAACC	1115
OY	961	GCGCGCGCGGCGCAAGAGAGCAAGGTGCGGAGTACTACGAAAAAGCAAGTTCCCTGAGAT	1020
Db	1116	CCGCGCGCGGCGCAAGAGAGCAAGGTTCGCGAGTACTACGAAAAAGCAAGTTCCCTGAGAT	1175
OY	1021	CCGGAAGCAGGCGCAAGCTTGCAGAGAGCGCATTCAGAGCAGGGTGGCGCACCGGGCAAGTG	1080
Db	1176	CCGGAAGCAGGCGCAAGCTTGCAGAGAGCGCATTCAGAGCAGGGTGGCGCACCGGGCAAGTG	1232
OY	1081	GCTGTCCATGTGCGGCGCGCCGCAAGAGCAAGAGTGTCAAGATCATTCATGCGCTTTC	1140
Db	1233	GCTGTCCATGTGCGGCGCGCCGCAAGAGCAAGAGTGTCAAGATCATTCATGCGCTTTC	1292
OY	1141	AGAGCAGAGAACTCTGAGAGAGCAGATGCGCACTGGCCGTGATCCCGCCCATGTGTGA	1200
Db	1293	AGAGCAGAGAACTCTGAGAGAGCAGATGCGCACTGGCCGTGATCCCGCCCATGTGTGA	1352
OY	1201	CGAGCTGTGACAGCAGCGGCATCAAGTTCATCAACATGAACGGGCTTATATGCGCAACCCAT	1260
Db	1353	CGAGCTGTGACAGCAGCGGCATCAAGTTCATCAACATGAACGGGCTTATATGCGCAACCCAT	1412
OY	1261	GAAAGTGTACAAAGCCGCAAGGTCATGAACATGTGAGTGAAGAGAGAAAGAGACCTT	1320
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[illegible]

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Qy 4597 GTTGGGTAGCGCGGACGAGGCCCCCTGACCTTAGAGGACCAAGGGGCAACCTTTGGCGG 4656
Db 4722 GCTGGGTAGCGCGGACGAGGCCCCCTGACCTTAGAGGACCAAGGGGCAACCTTTGGCGG 4781
Qy 4657 CCACTTCCAGAGGTTTGGCCCGTGAACATGCGGAGGCCCAAGCGCGCTTGAGAGAG 4716
Db 4782 CCACTTCCAGAGGTTTGGCCCGTGAACATGCGGAGGCCCAAGCGCGCTTGAGAGAG 4841
Qy 4717 CAGCTTTTGTCCAGAGGACATCCAGAGCCGAAAGCTGACGCTGAGAGAT 4776
Db 4842 CAGCTTTTGTCCAGAGGACATCCAGAGCCGAAAGCTGACGCTGAGAGAT 4901
Qy 4777 CGGCAAGTCCCGGACAGAGACGTTGCCCCAGACCAACCCCAATCTGCGCTTAGA 4836
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*

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RESULT 3
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LOCUS AR447713
DEFINITION Sequence 306 from patent US 6673549.
ACCESSION AR447713
VERSION AR447713.1 GI:42676037
KEYWORDS
SOURCE
ORGANISM
Unknown.
Unclassified.
REFERENCE
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Furness, L.M. and Buchbinder, J.L.
Genes expressed in C3A liver cell cultures treated with steroids
Patent: US 6673549-A 306 06-JAN-2004;
Incyte Corporation; Palo Alto, CA
FEATURES
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location/Qualifiers
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ORIGIN